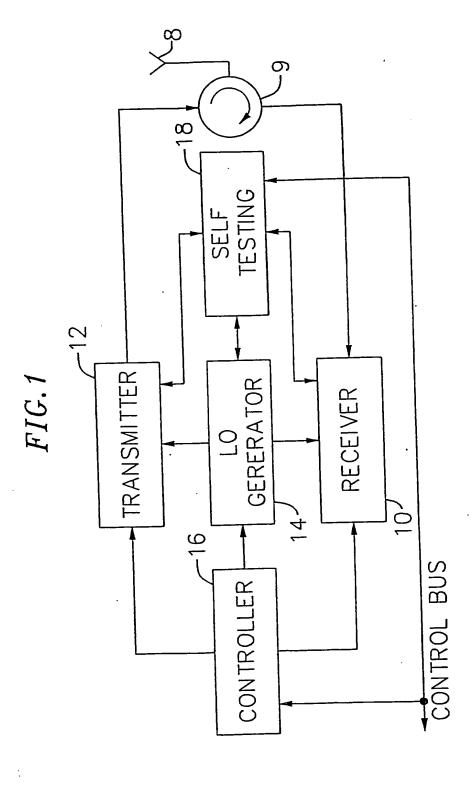
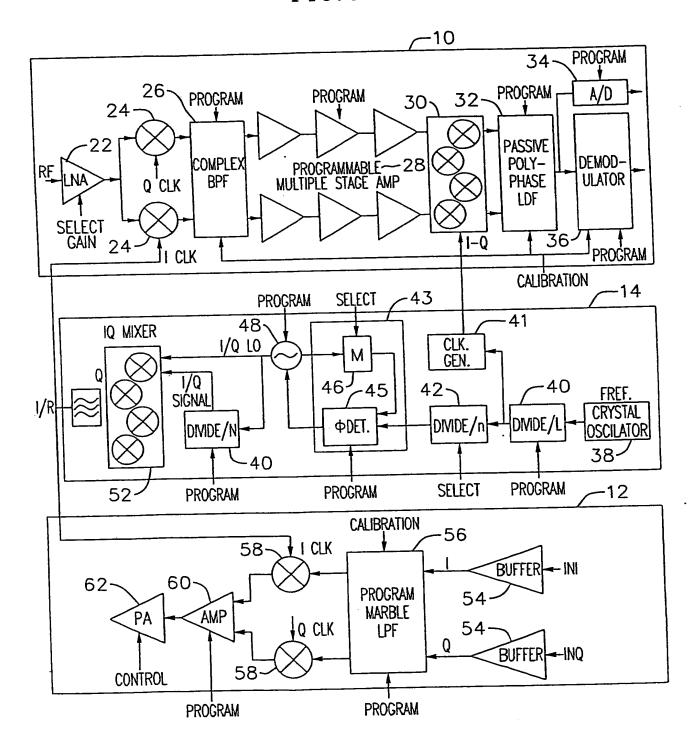
1/53 Replacement Sheet(s)





2/53 Replacement Sheet(s)

FIG.2





3/53 Replacement Sheet(s)

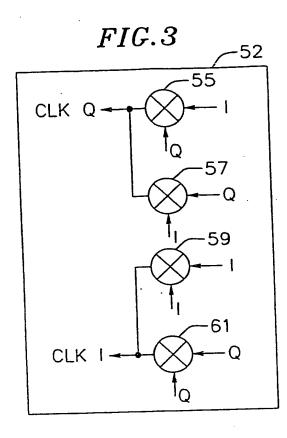
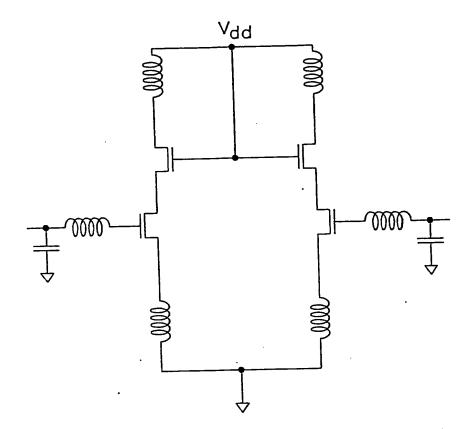


FIG.4 <u>Vs</u>s 66-70 68-77 76-74 -83 -81 81--78 80--82 -84 72 821



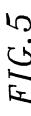
4/53 Replacement Sheet(s)

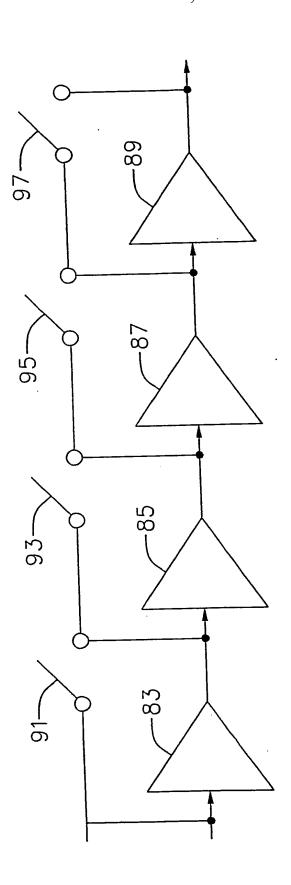
 $FIG.4(\alpha)$





5/53 Replacement Sheet(s)

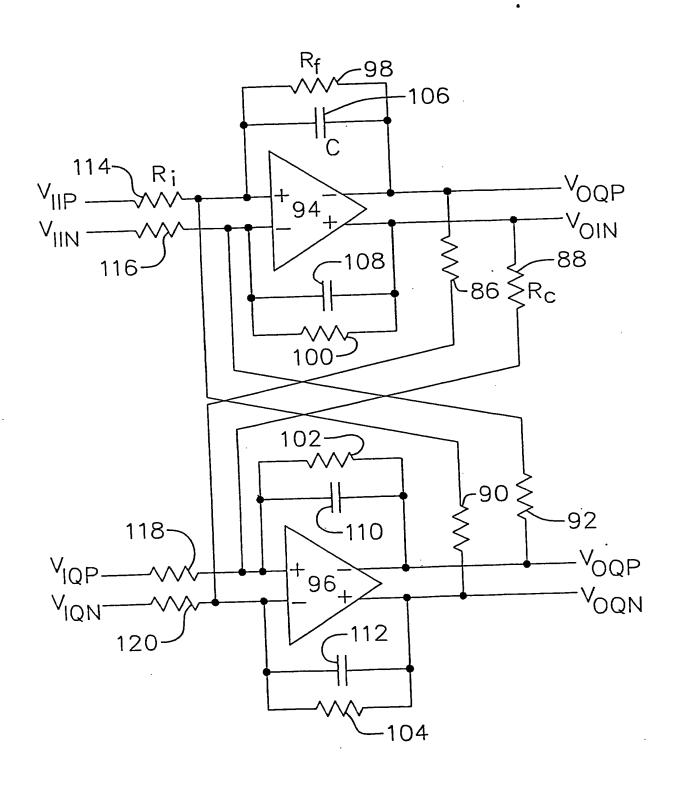






6/53 Replacement Sheet(s)

FIG.6





7/53 Replacement Sheet(s)

FIG.7

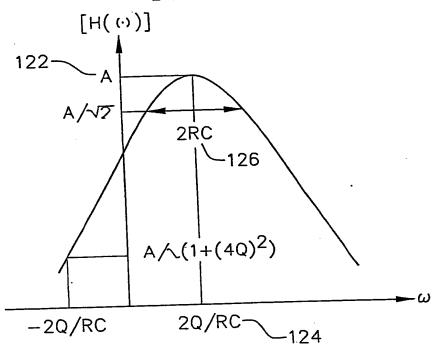


FIG.8

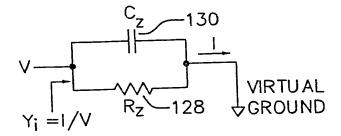


FIG.9

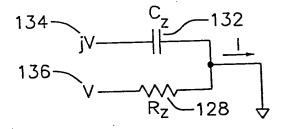
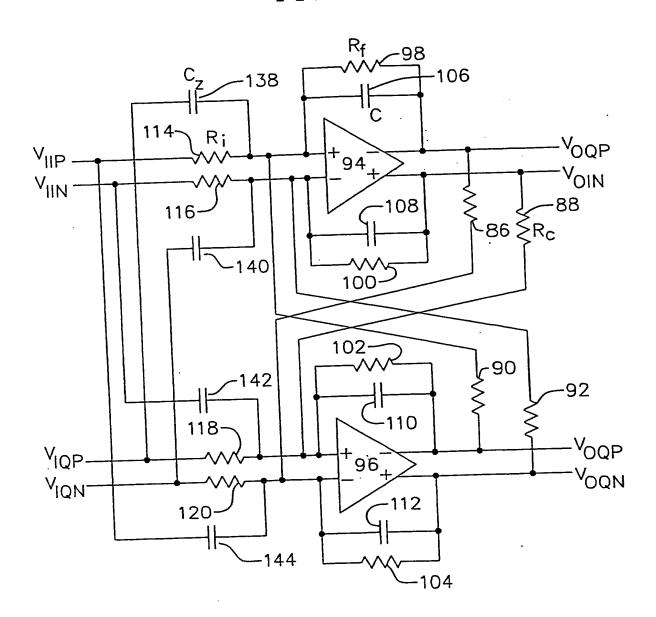
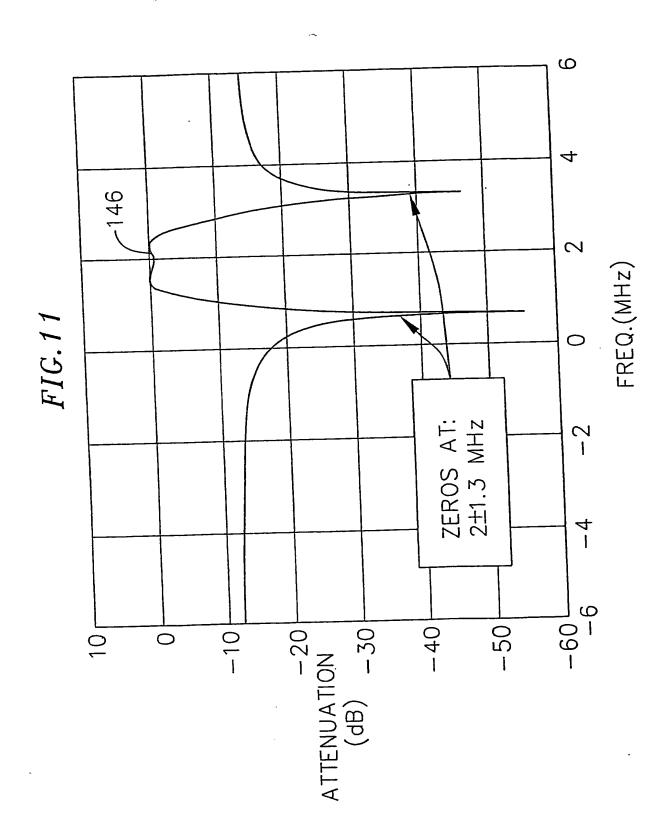




FIG. 10



9/53 Replacement Sheet(s)





10/53 Replacement Sheet(s)

FIG. 12a

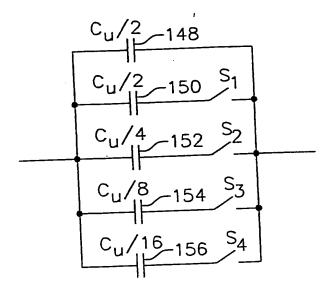


FIG. 12b

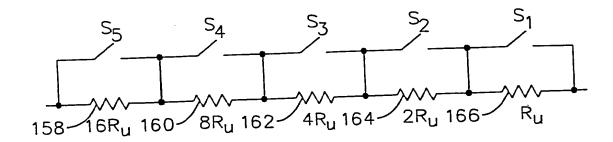
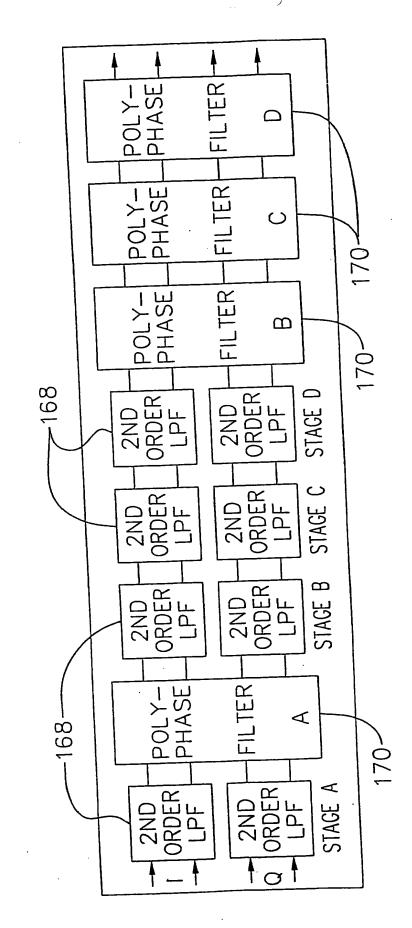




FIG. 13

11/53 Replacement Sheet(s)



12/53 Replacement Sheet(s)

-935 936-935 934 933 -931 932 -930 931--900

FIG.14



13/53 Replacement Sheet(s)

FIG. 15

950

952

954

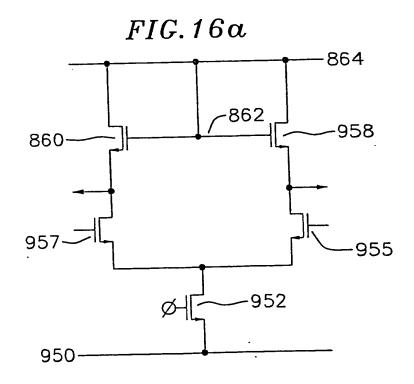
956

5kΩ

958

960

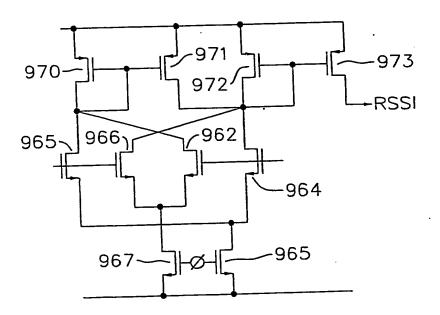
964





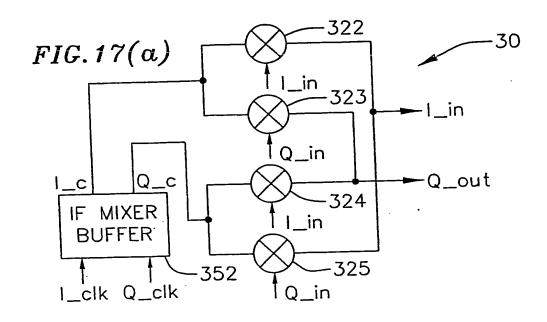
14/53 Replacement Sheet(s)

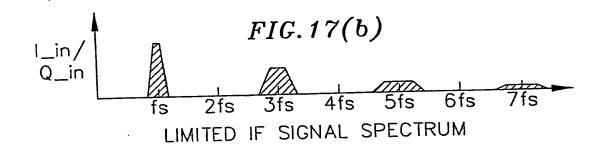
FIG. 16b

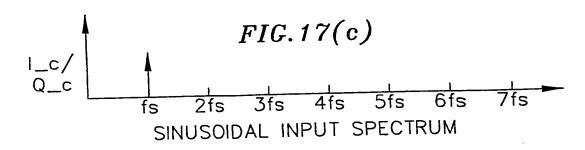


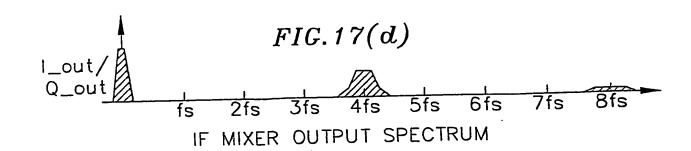


15/53 Replacement Sheet(s)





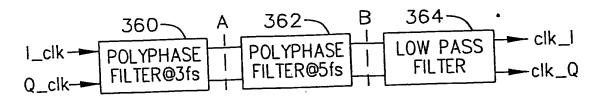




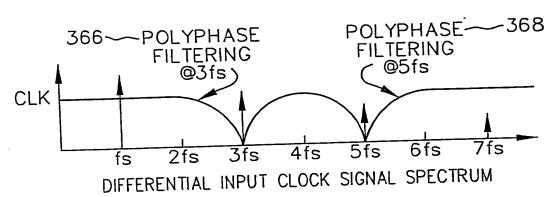


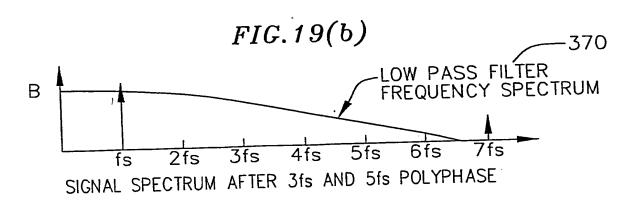
16/53 Replacement Sheet(s)

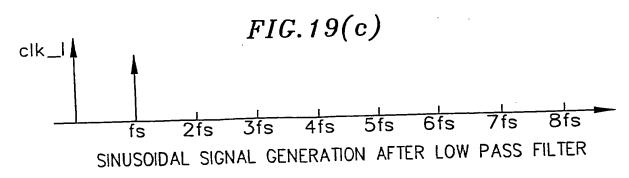
FIG. 18



 $FIG.19(\alpha)$

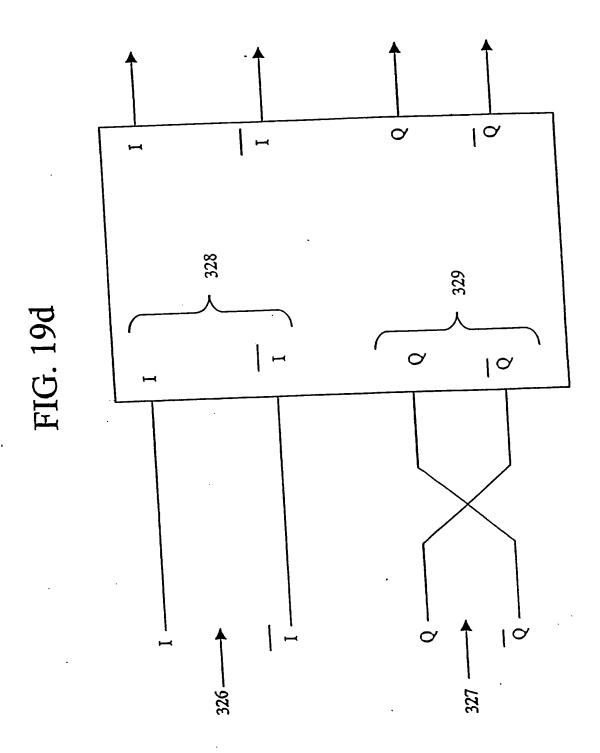




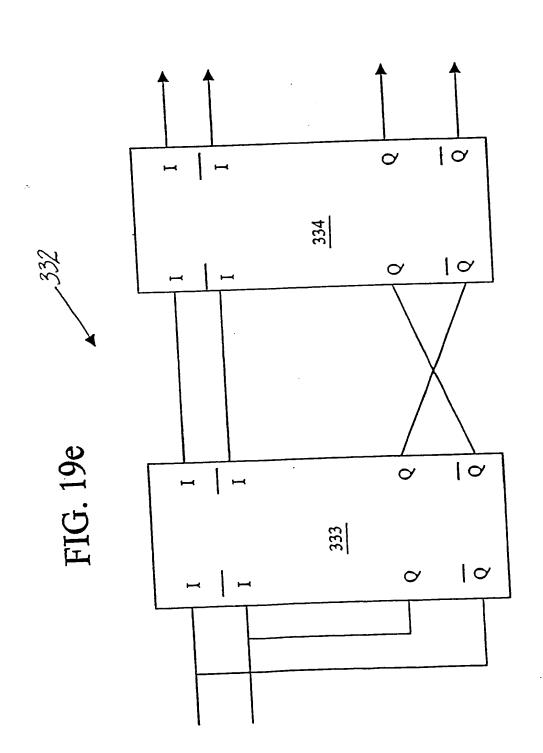




17/53 Replacement Sheet(s)



18/53 Replacement Sheet(s)





19/53 Replacement Sheet(s)

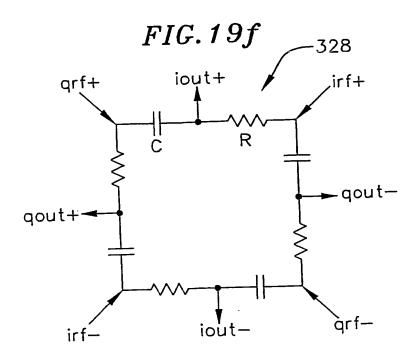
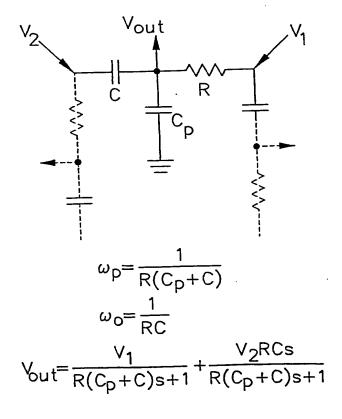


FIG. 19g





20/53 Replacement Sheet(s)

FIG.20(a)

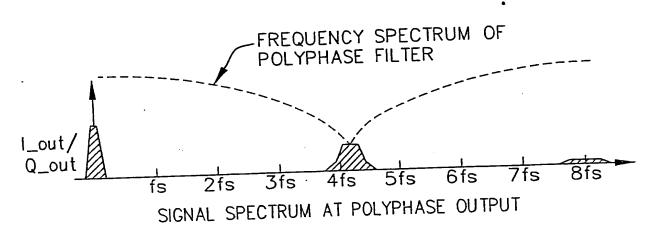
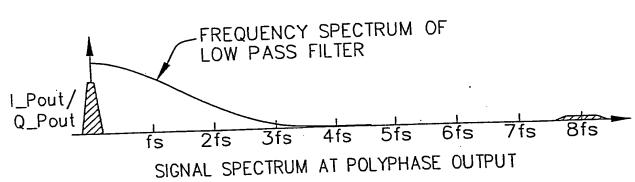
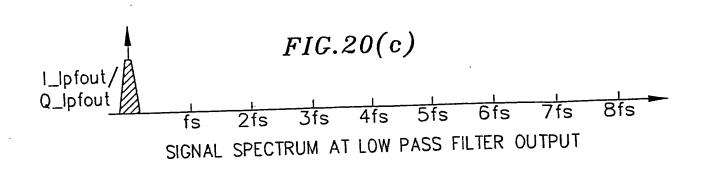


FIG.20(b)







21/53 Replacement Sheet(s)

FIG.21

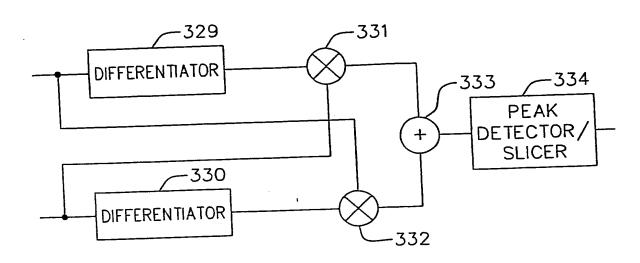
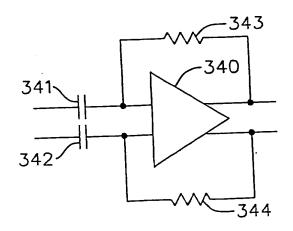


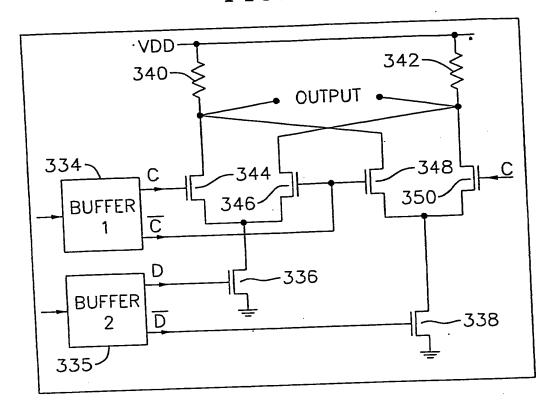
FIG.22





22/53 Replacement Sheet(s)

FIG.23



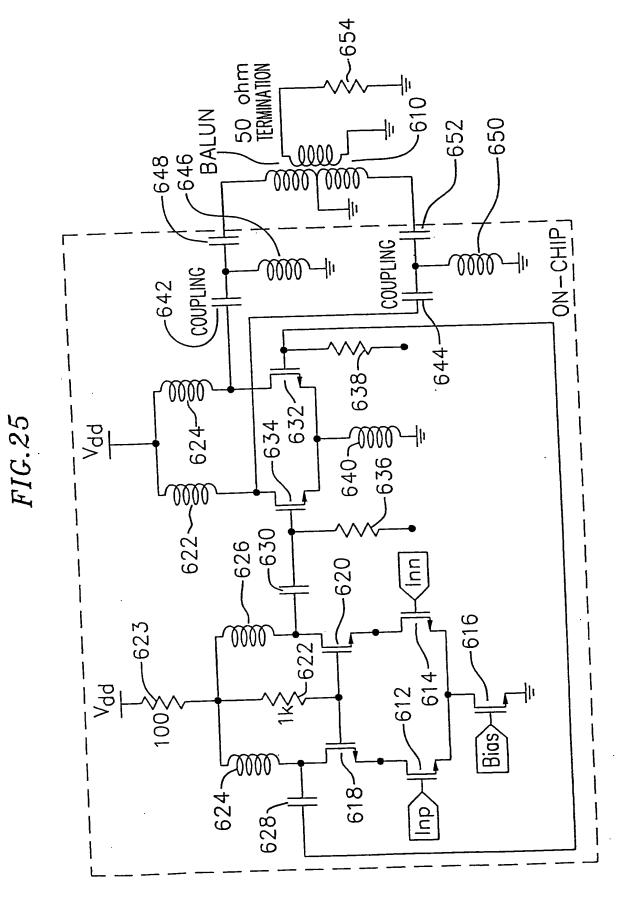
PEAK DETECTOR 349

PEAK DETECTOR 349

PEAK DETECTOR

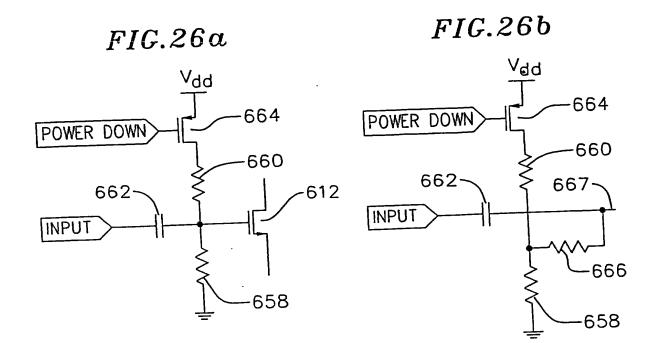


23/53 Replacement Sheet(s)





24/53 Replacement Sheet(s)



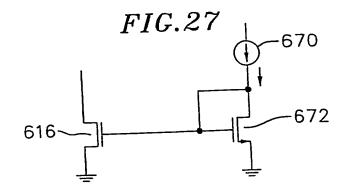
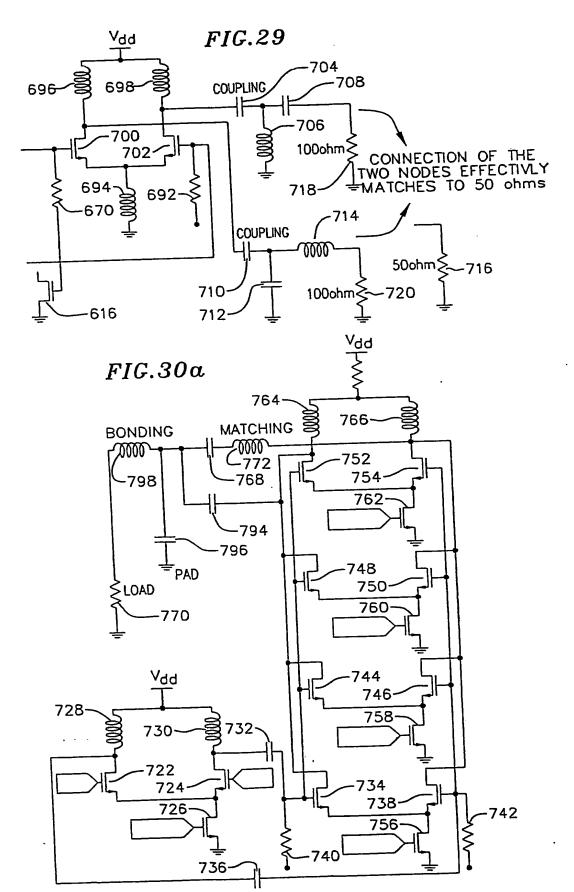


FIG. 28

674
676
678
680
Vp1
Vp2
Vp3
Vp4
688
688
688

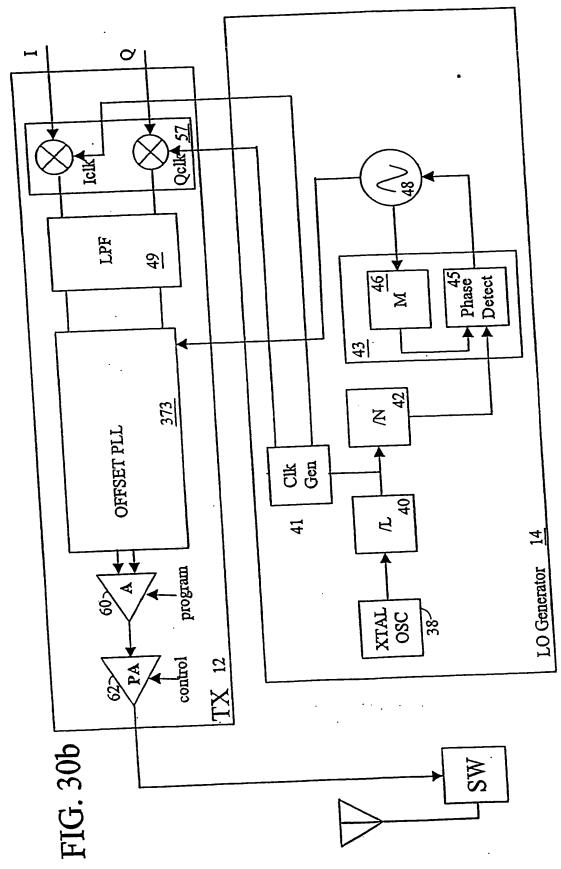


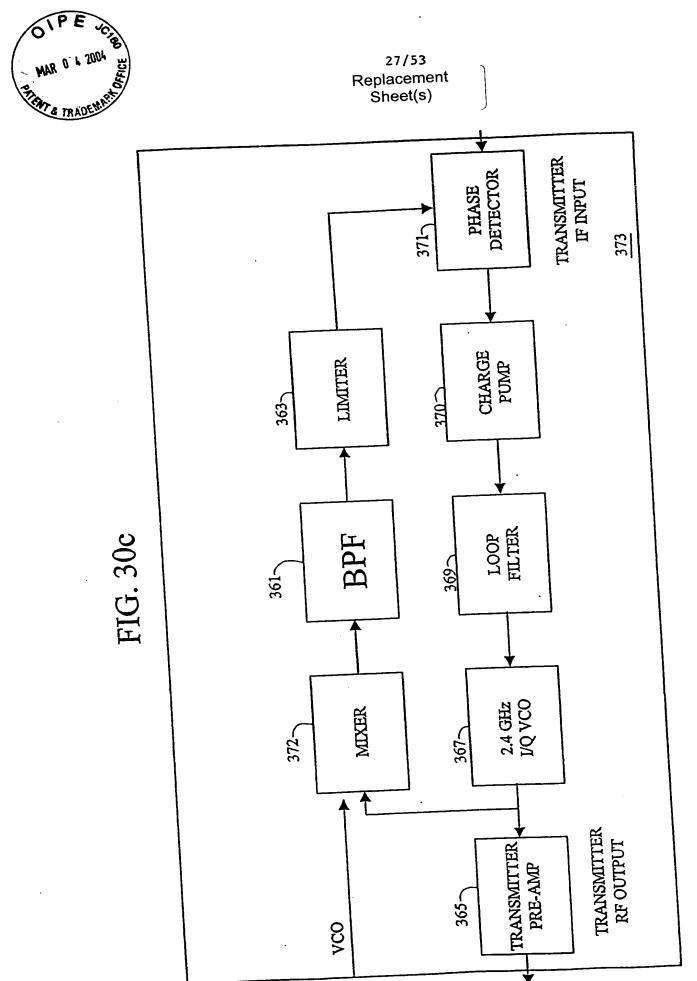
25/53 Replacement Sheet(s)





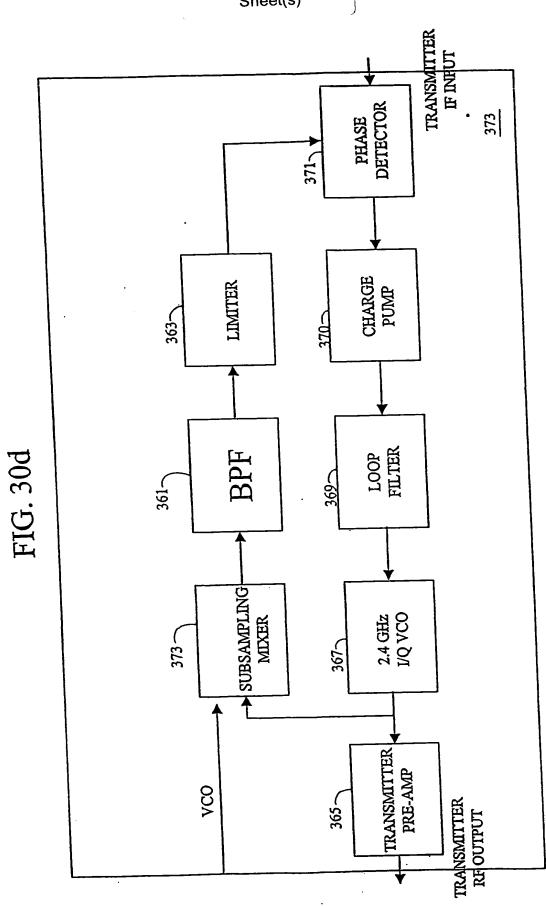
26/53 Replacement Sheet(s)





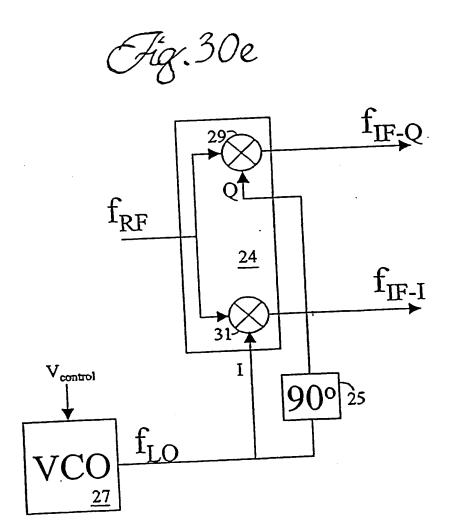


28/53 Replacement Sheet(s)



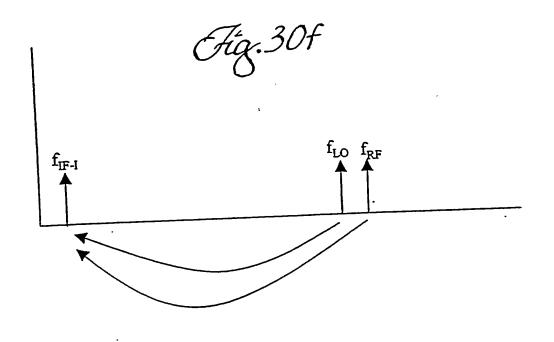


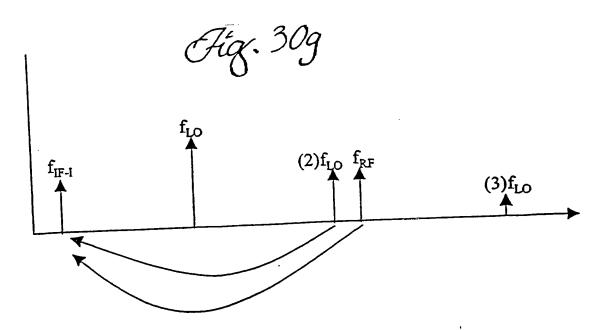
29/53 Replacement Sheet(s)

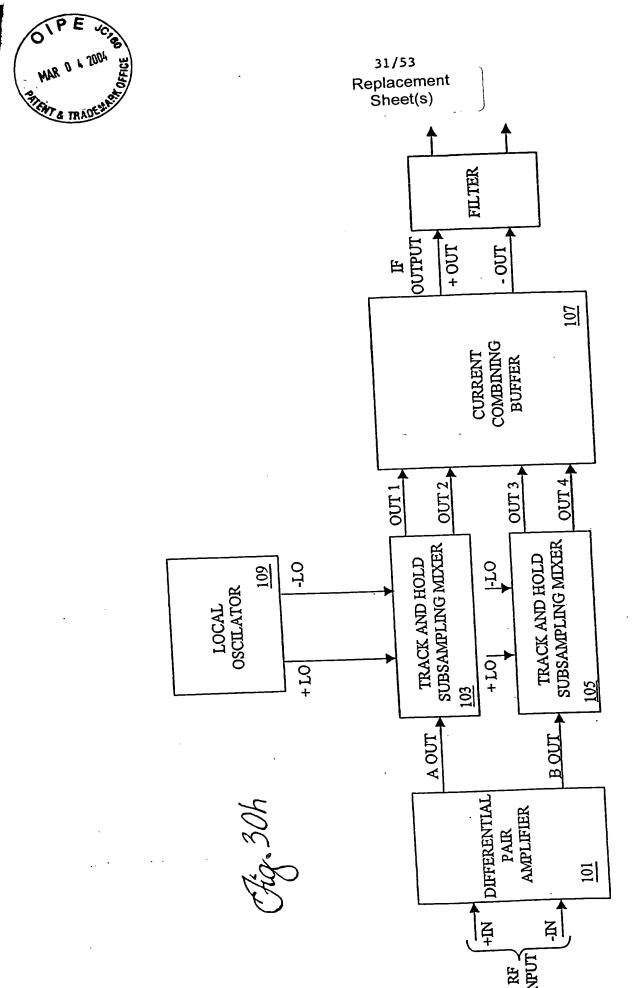




. 30/53 Replacement Sheet(s)

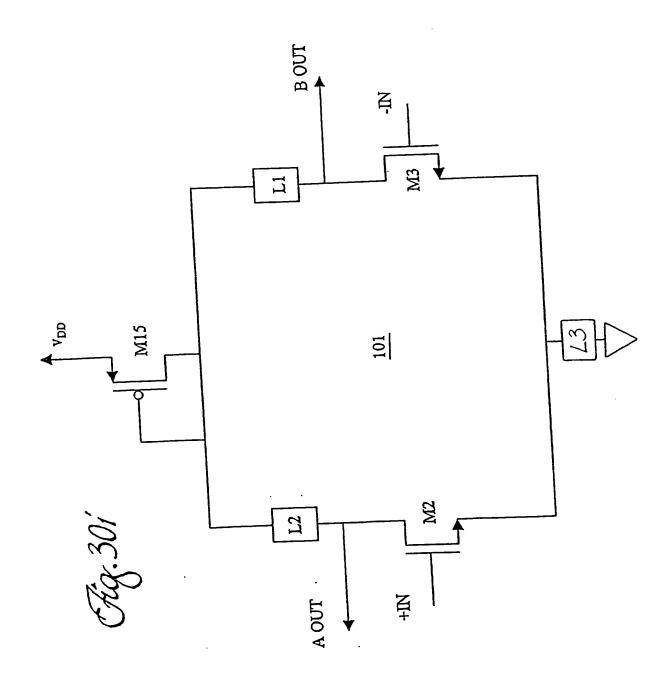






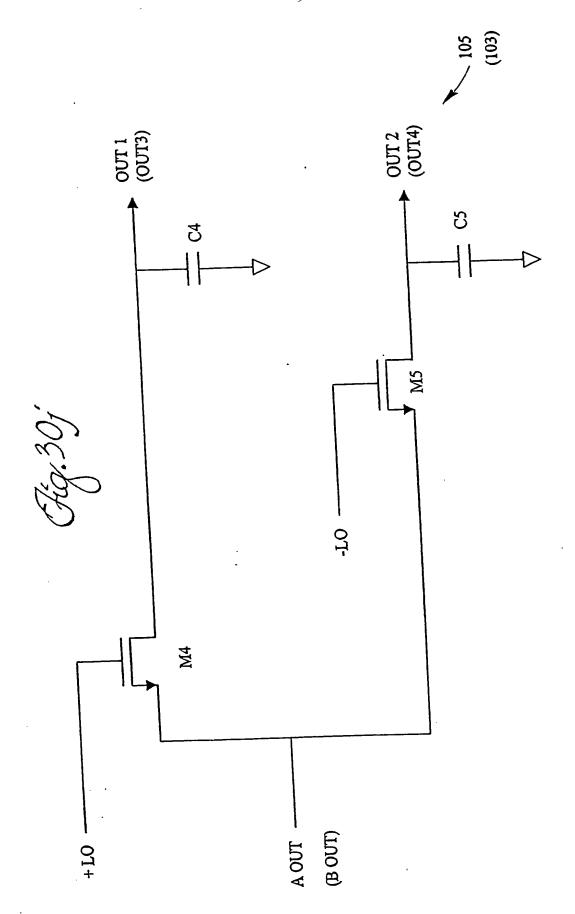


32/53 Replacement Sheet(s)



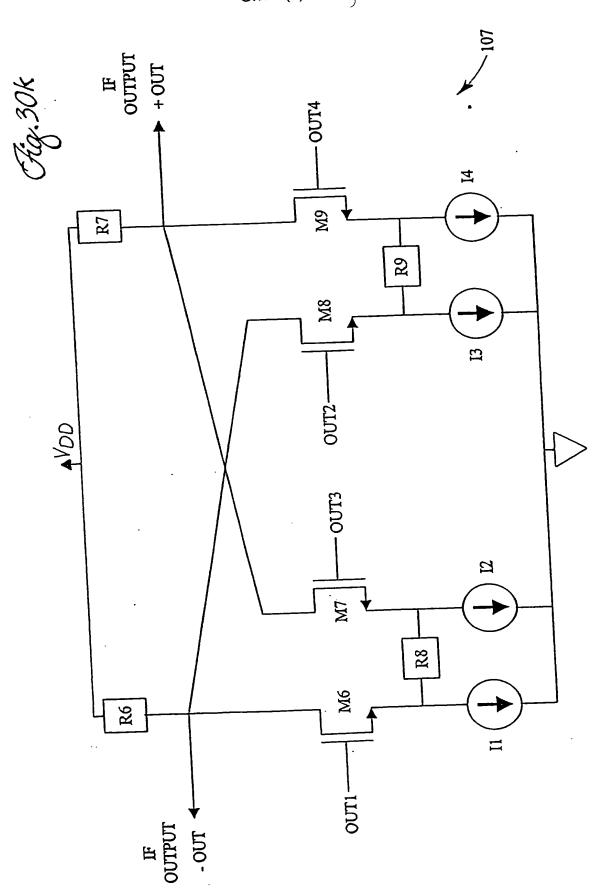


33/53 Replacement Sheet(s)



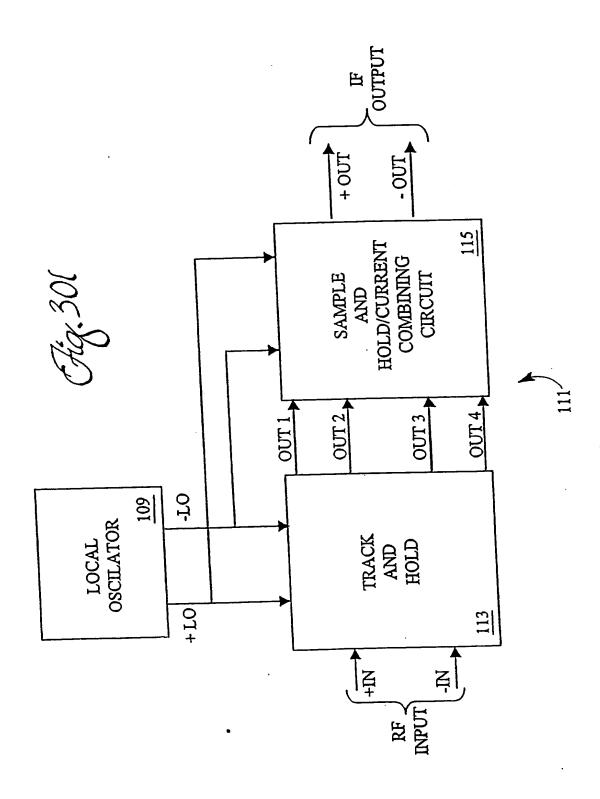


34/53 Replacement Sheet(s)



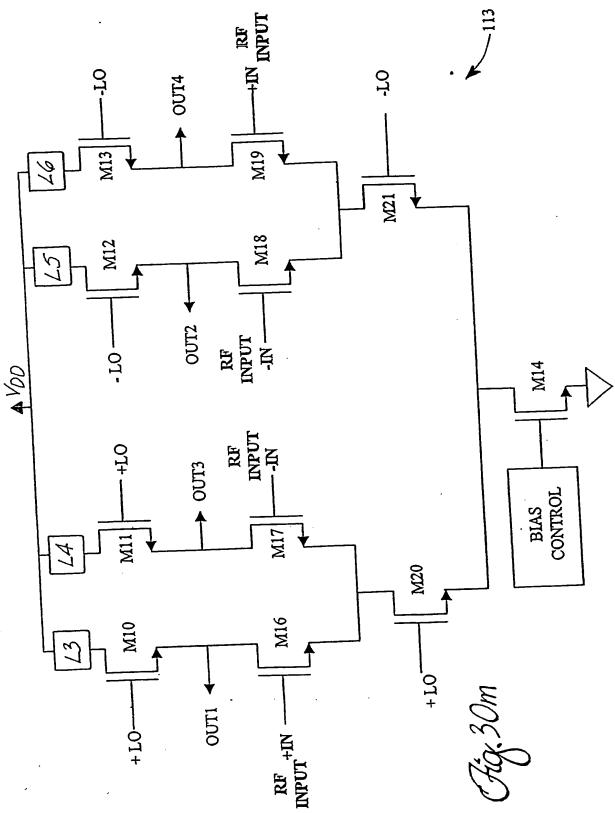


35/53 Replacement Sheet(s)



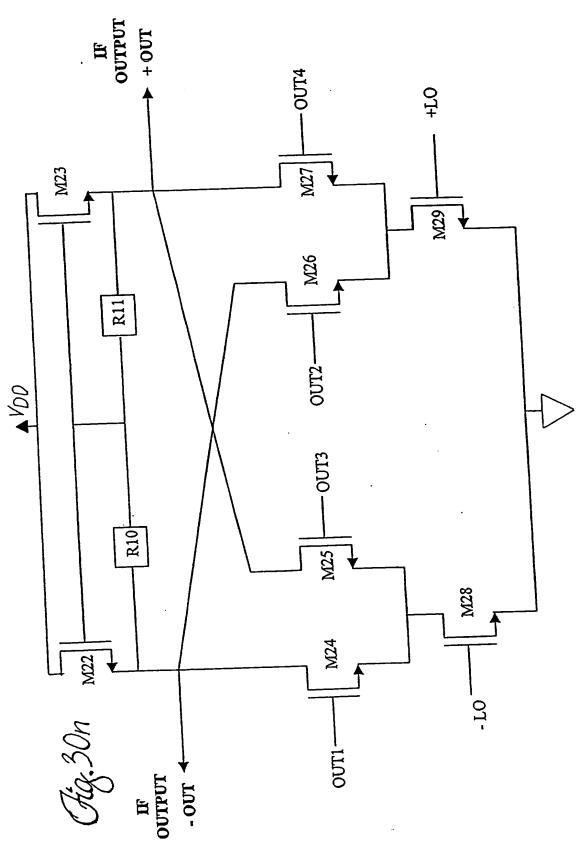


36/53 Replacement Sheet(s)





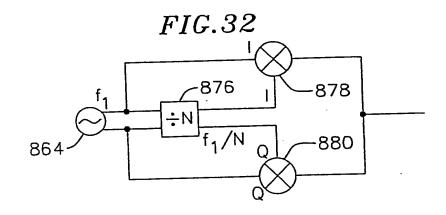
37/53 Replacement Sheet(s)

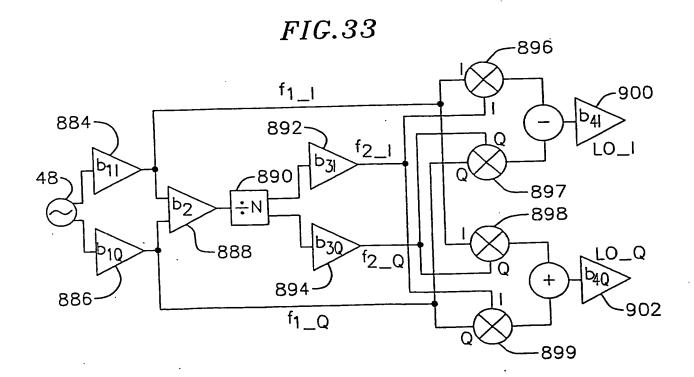




38/53 Replacement Sheet(s)

FIG. 31 α FIG. 31 b 666 666 666 666 610 61







39/53 Replacement Sheet(s)

FIG.33b

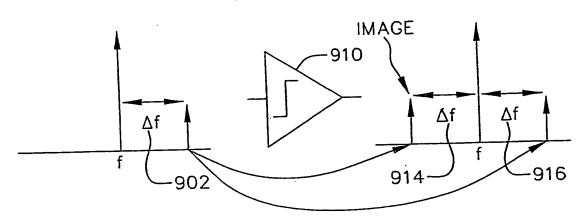


FIG.34

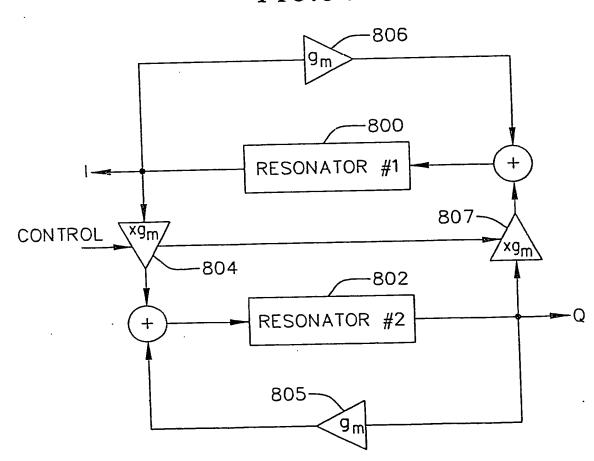
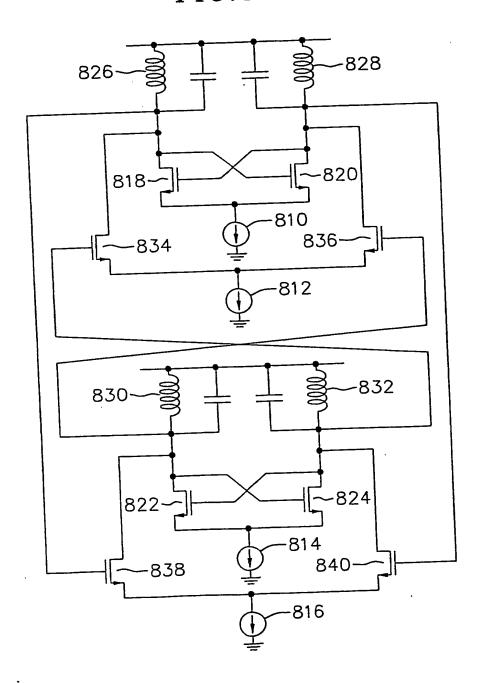
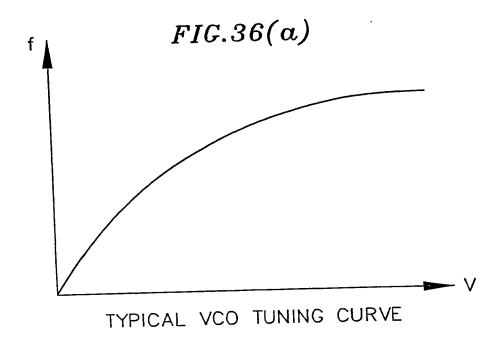


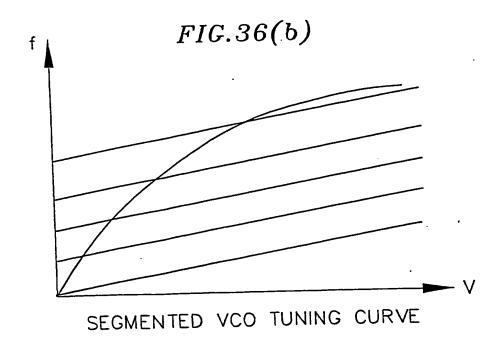


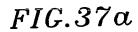
FIG.35



41/53 Replacement Sheet(s)







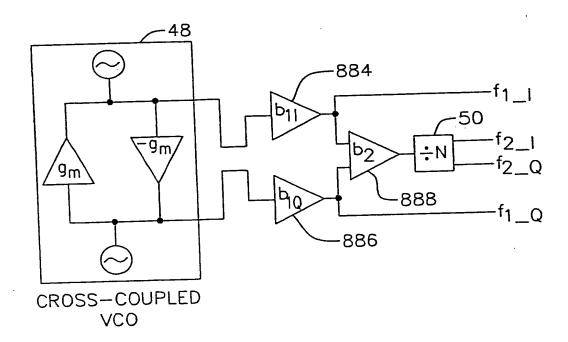
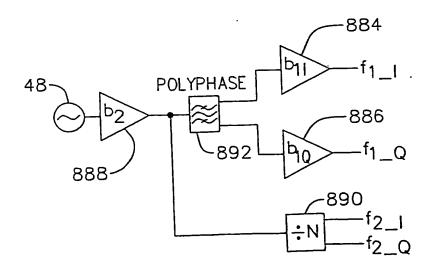


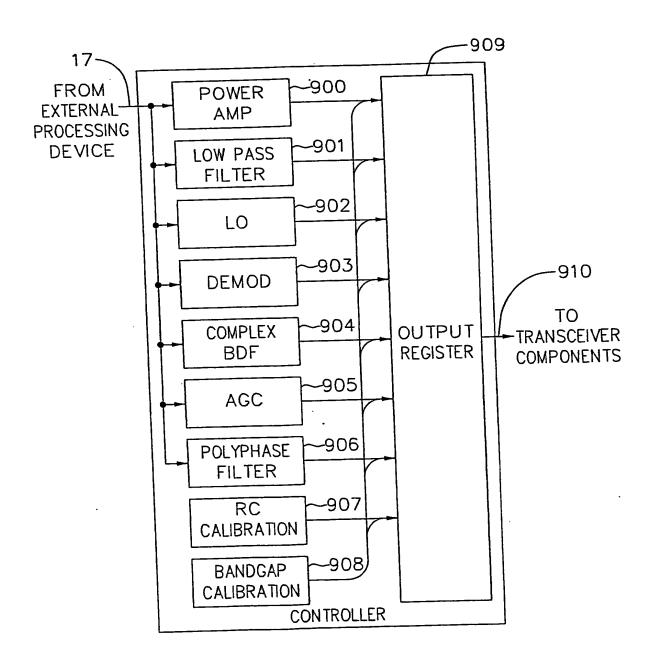
FIG.37b





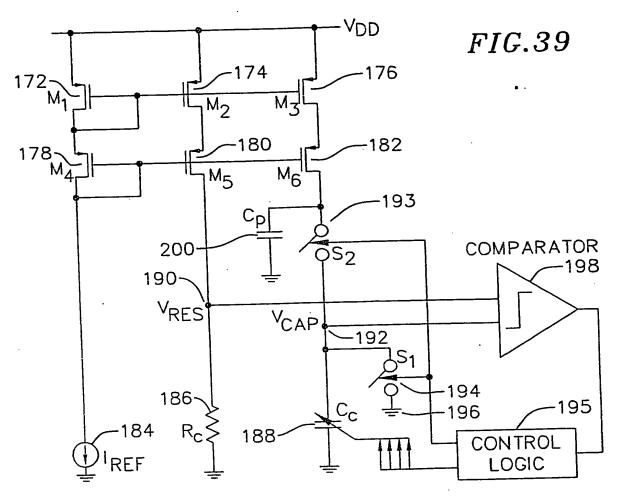
43/53 Replacement Sheet(s)

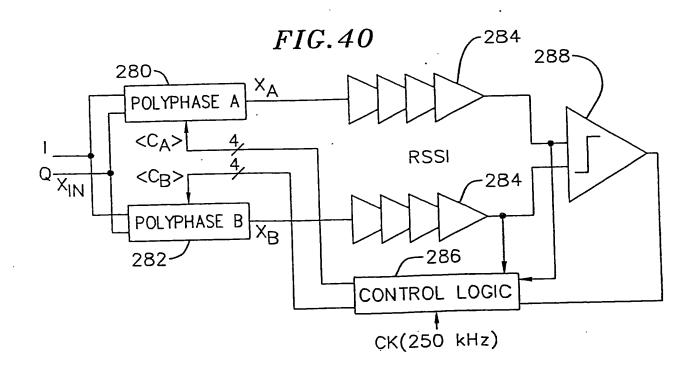
FIG.38





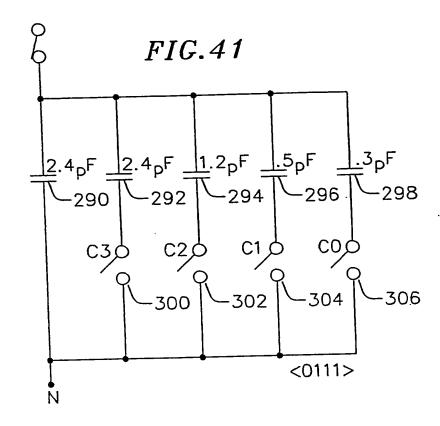
44/53 Replacement Sheet(s)

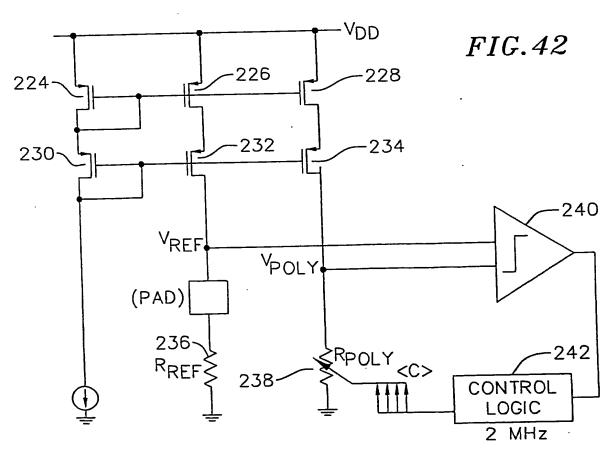






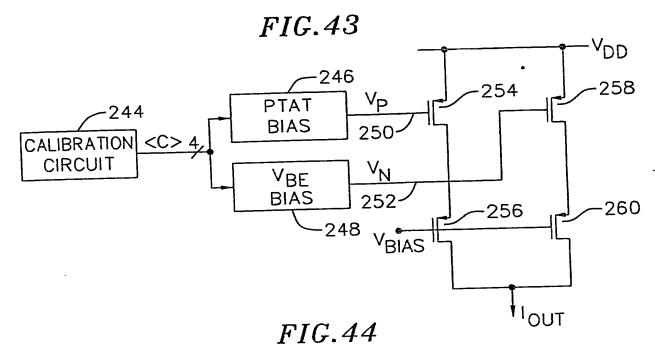
45/53 Replacement Sheet(s)

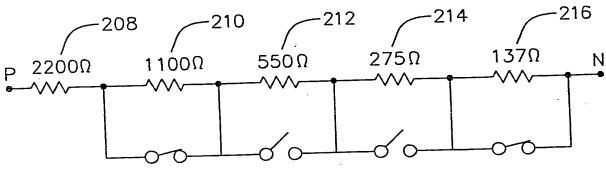






46/53 Replacement Sheet(s)

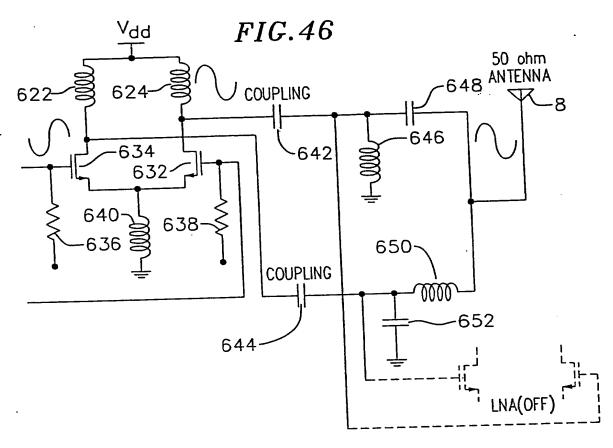


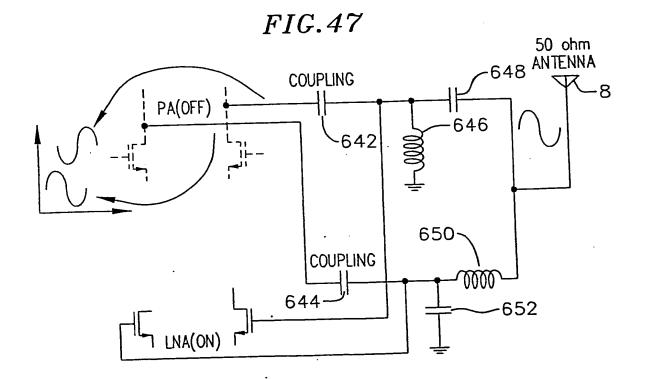


858 BIAS 862 CAP 2



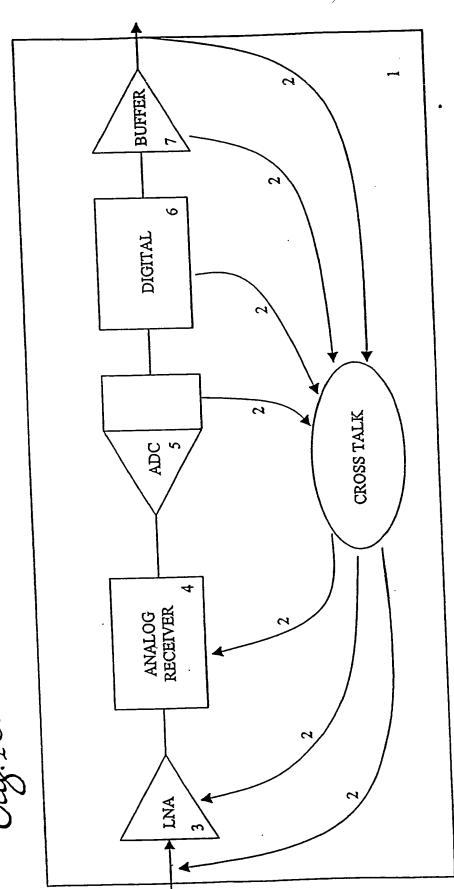
47/53 Replacement Sheet(s)





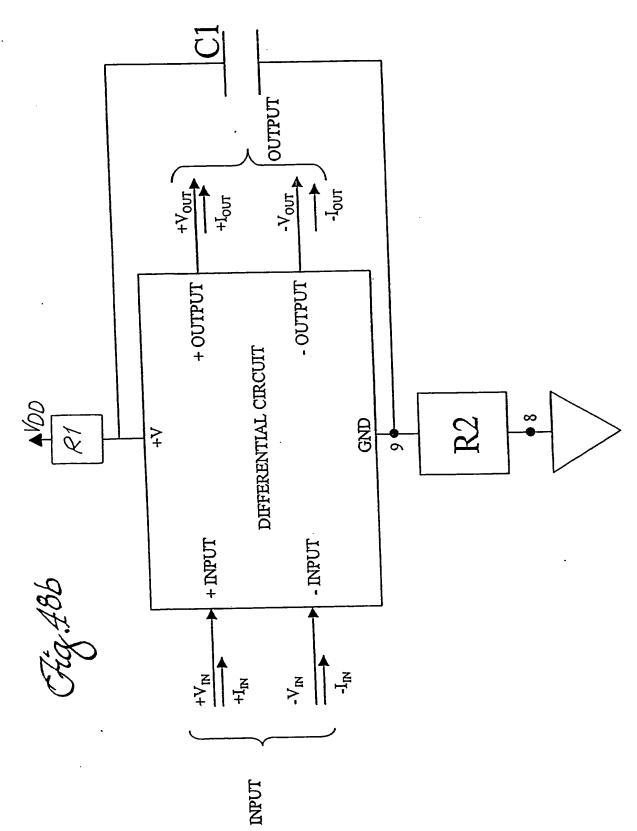


48/53 Replacement Sheet(s)



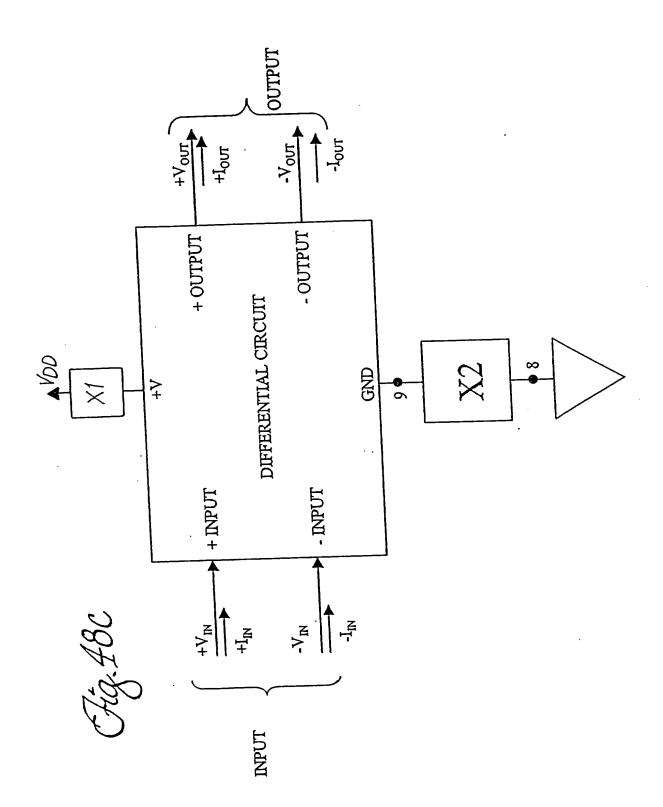


49/53 Replacement Sheet(s)



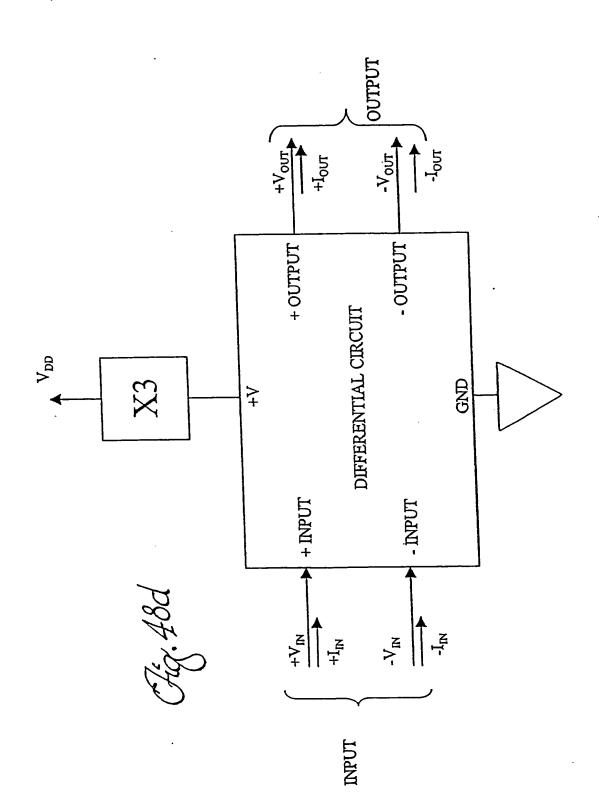


50/53 Replacement Sheet(s)



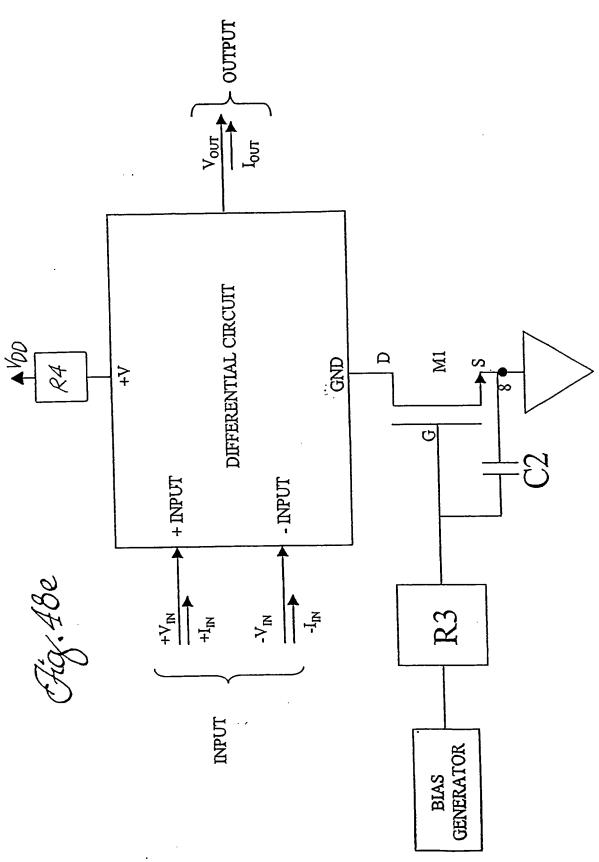


51/53 Replacement Sheet(s)





52/53 Replacement Sheet(s)





53/53 Replacement Sheet(s)

